## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

1. (Currently Amended): An anchor for use with a gastric reduction system for narrowing a cross-sectional area of a gastro-intestinal lumen, the anchor comprising:

a sleeve including proximal and distal bushings;

wherein the sleeve is adapted to be reconfigured from a reduced delivery profile to an expanded deployed profile, and

wherein the sleeve is further adapted to be ejected from a delivery device when expanded into the deployed profile.

- 2. (Original): The anchor of claim 1, further comprising a suture coupled to the distal bushing and extending through the interior of the sleeve.
- 3. (Original): The anchor of claim 2, wherein the suture extends through an aperture in the proximal bushing.
- 4. (Original): The anchor of claim 3, wherein the sleeve is configured so that application of tension on the suture approximates the distal bushing to the proximal bushing.

- 5. (Original): The anchor of claim 3, wherein the sleeve is configured so that application of tension on the suture transitions the sleeve from the reduced delivery profile to the expanded deployed profile.
  - 6. (Original): The anchor of claim 1, wherein the sleeve is braided.
- 7. (Original): The anchor of claim 1, wherein the sleeve is formed of individual monofilament elements.
- 8. (Original): The anchor of claim 7, wherein the monofilament elements are made of polyester, nylon, TEFLON, polypropylene or combinations of these materials.
- 9. (Original): The anchor of claim 1, wherein the sleeve comprises a shape memory material.
- 10. (Original): The anchor of claim 1, further comprising a filament attached to the proximal bushing to facilitate removal of the anchor.
- 11. (Original): The anchor of claim 1, further comprising an internal lock for retaining the sleeve in the expanded deployed profile.

- 12. (Currently Amended): The anchor of claim [[1]] 11, wherein the internal lock comprises a ferrule and mating barb.
- 13. (Original): The anchor of claim 1, further comprising a coating of bioactive agent applied to an outer surface of the sleeve.
- 14. (Original): The anchor of claim 13, wherein the bioactive agent is selected to either promote or hinder tissue ingrowth.
- 15. (Withdrawn): The anchor of claim 1, wherein the sleeve comprises a plurality of longitudinal struts.
- 16. (Currently Amended): An anchor for use with a gastric reduction system, the anchor comprising:

a shank having proximal and distal ends; and

a reconfigurable member disposed on the distal end of the shank, the reconfigurable member having a reduced delivery profile and an expanded deployed profile,

wherein the shank is adapted to be ejected from a delivery device when expanded into the deployed profile.

- 17. (Withdrawn): The anchor of claim 16, wherein the proximal end of the shank defines an eyelet.
- 18. (Original): The anchor of claim 16, wherein the reconfigurable member comprises a plurality of struts affixed to the distal end of the shank, the plurality of struts having a reduced delivery profile wherein the plurality of struts are substantially parallel to the shank and an expanded deployed profile wherein the plurality of struts extend at angles away from the shank.
- 19. (Withdrawn): The anchor of claim 18, further comprising a membrane affixed to the plurality of struts.
- 20. (Original): The anchor of claim 18, wherein the shank is arranged so that tension applied to the shank urges the reconfigurable member to the expanded deployed profile.
- 21. (Original): The anchor of claim 16, wherein the reconfigurable member comprises a shape memory material.
- 22. (Withdrawn): The anchor of claim 16, wherein the reconfigurable member transitions from an elongate member in the reduced delivery profile to a corkscrew in the expanded deployed profile.

- 23. (Withdrawn): The anchor of claim 16, wherein the reconfigurable member transitions from an elongate member in the reduced delivery profile to a ball in the expanded deployed profile.
- 24. (Withdrawn): The anchor of claim 16, wherein the reconfigurable member transitions from an elongate member in the reduced delivery profile to a disk in the expanded deployed profile.
- 25. (Withdrawn): The anchor of claim 16, wherein the reconfigurable member is fluid inflatable.
- 26. (Currently Amended): An anchor for use with a gastric reduction system, the anchor comprising:

a plurality of struts, each one of the plurality of struts having a proximal end and a distal end, at least one of the proximal end or the distal end of each one of the plurality of struts affixed to a fixation point; and

a suture coupled to depending from the fixation point,

wherein the plurality of struts have a reduced delivery profile wherein where the plurality of struts are substantially parallel to one another and an expanded deployed profile where the plurality of struts extend at angles away from one another.

- 27. (Original): The anchor of claim 26, wherein the fixation point comprises a distal bushing and distal end of each one of the plurality of struts is coupled to the distal bushing and the proximal end of each one of the plurality of struts is coupled to a proximal bushing.
- 28. (Withdrawn): The anchor of claim 27, wherein the plurality of struts is formed by creating a plurality of through-wall longitudinal slots in a hollow cylinder.
- 29. (Currently Amended): The anchor of claim [[28]] <u>26</u>, wherein, in the expanded deployed profile, the plurality of struts bow radially outward to form a disk-like configuration.
- 30. (Withdrawn): The anchor of claim 26, wherein the fixation point comprises one or more loops that couple the distal ends of opposing ones of the plurality of struts, the loops acting as torsion springs to bias the anchor to the expanded deployed profile.
- 31. (Withdrawn): The anchor of claim 30, wherein each strut further comprises one or more flexure points.
- 32. (Withdrawn): The anchor of claim 27, wherein the plurality of struts form a petaled disk-like configuration is the expanded deployed profile.

- 33. (Withdrawn): The anchor of claim 26, wherein the plurality of struts are self-expanding.
- 34. (Withdrawn): The anchor of claim 33, further comprising a membrane affixed to the plurality of struts.
- 35. (Withdrawn): The anchor of claim 26, wherein the fixation point has a sharpened tip to facilitate tissue penetration.
- 36. (Withdrawn): The anchor of claim 36, wherein the struts are configured to form a central opening dimensioned to permit passage of an obturator therethrough.
- 37. (Withdrawn): The anchor of claim 30, wherein the plurality of struts are disposed within a tube including a plurality of slots, each one of the plurality of slots dimensioned to permit a corresponding one of the plurality of struts to extend therethrough.
- 38. (Withdrawn): The anchor of claim 37, wherein, in the reduced delivery profile, the plurality of struts are substantially disposed within the tube.

- 39. (Withdrawn): The anchor of claim 27, wherein the distal ends of the plurality of struts are disposed within a tube including a plurality of slots, each one of the plurality of slots dimensioned to permit a corresponding one of the plurality of struts to extend therethrough.
- 40. (Withdrawn): The anchor of claim 39, wherein the slotted tube is dimensioned to receive an obturator, insertion of the obturator causing the plurality of struts to rotate from the expanded deployed profile to the reduced delivery profile.
- 41. (Withdrawn): The anchor of claim 26, wherein the fixation point comprises a proximal hub and proximal end of each one of the plurality of struts is coupled to the proximal hub.
- 42. (Withdrawn): The anchor of claim 41, wherein the distal ends of adjacent ones of the plurality of struts are coupled together to form petals.
- 43. (Withdrawn): The anchor of claim 41, wherein the distal end of each of the plurality of struts terminates in an atraumatic ball.
- 44. (Withdrawn): An anchor for use with a gastric reduction system, the anchor comprising:

a suture having proximal and distal ends; and

a reconfigurable member disposed on the distal end of the suture, the reconfigurable member having a delivery profile and a deployed profile.

- 45. (Withdrawn): The anchor of claim 44 wherein the reconfigurable member comprises a tube.
- 46. (Withdrawn): The anchor of claim 45 wherein the tube comprises a plurality of through-wall slots, the reconfigurable member further comprising a plurality of struts, each one of the plurality of struts having a proximal end and a distal end, each one of the plurality of slots dimensioned to permit a corresponding one of the plurality of struts to extend therethrough.
- 47. (Withdrawn): The anchor of claim 44 wherein the reconfigurable member comprises first and second struts having longitudinal axes, the longitudinal axes of the first and second struts transitioning between the delivery profile, wherein the longitudinal axes are aligned, and the deployed profile, wherein the longitudinal axes intersect.
- 48. (Withdrawn): The anchor of claim 47, further comprising a membrane affixed to the first and second struts.
- 49. (Withdrawn): The anchor of claim 44, wherein the reconfigurable member comprises a tubular member having a longitudinal axis, the longitudinal axis of the tubular

member transitioning between the delivery profile, wherein the longitudinal axis is aligned with a longitudinal axis of a delivery needle, and the deployed profile, wherein the longitudinal axis intersects the longitudinal axis of the delivery needle.

- 50. (New): The anchor of claim 1, wherein the delivery device comprises a catheter adapted for endoluminal delivery.
- 51. (New): The anchor of claim 1, wherein the delivery device comprises a needle catheter.
- 52. (New): The anchor of claim 1, wherein the sleeve is ejected from a lumen defined in the delivery device.
- 53. (New): The anchor of claim 1, wherein the sleeve is adapted to be reconfigured from an elongate reduced delivery profile to an expanded disk-shaped deployed profile.
- 54. (New): The anchor of claim 16, wherein the delivery device comprises a catheter adapted for endoluminal delivery.

	55.	(New):	The anchor of claim 16, wherein the delivery device comprises a
needle catheter.			
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	56.	(New):	The anchor of claim 16, wherein the shank is ejected from a
lumen defined in the delivery device.			
	57.	(New):	The anchor of claim 26, wherein the suture is coupled to the
fixation point.			
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	58.	(New):	The anchor of claim 26, wherein the plurality of struts are
adapted to be ejected from a delivery device when expanded into the deployed profile.			
	59.	(New):	The anchor of claim 58, wherein the delivery device comprises a
catheter adapted for endoluminal delivery.			
	60.	(New):	The anchor of claim 58, wherein the delivery device comprises a
needle catheter.			
	61.	(New):	The anchor of claim 58, wherein the plurality of struts are ejected
from a lumen defined in the delivery device.			